





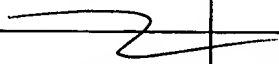


FORM PTO-1449 (Rev 8/83) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Atty. Docket No.:	Appl'n No.:
	MP1740-US1	As yet unknown
	Applicant:	
	Latham II et al.	
	Filing Date:	Group:
	Herewith	As yet unknown





US PATENT DOCUMENTS

* Exr. initial	Document number	Date	Name	Class	Sub-class	Filing date (if appropriate)
	4,899,430	08/1999 Feb/90	Chen Farino	340	782	
	5,570,421	10/1996	Morishima	379	396	
	6,297,621	10/2001	Hui et al.	323	222	
	6,304,467	10/2001	Nebric	363	49	
	6,603,342	08/2003	Liao et al.	327	487	
	2002/0105487	08/2002	Inoue	345	82	

FOREIGN PATENT DOCUMENTS

* Exr. initial	Document number	Date	Country	Class	Sub-class	Translation enclosed (?)
						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

Exr. initial	Details of Document	Translation enclosed (?)
	Maxim Integrated Products datasheet, MAX682, MAX683, MAX684, "3.3V-Input to Regulated 5V-Output Charge Pumps", 19-0177; Rev. 1, August 1998	
	Fairchild Semiconductor datasheet, FAN5609, "LED Driver with Adaptive Charge Pump DC/DC Converter", Rev. 1.0.2, May 30, 2003	
	Tyco Electronics Corporation datasheet, RYC9901, "High-Power Mult-LED Boost", SCD 25493, Rev. B, July 24, 2003	
	Israel Schleicher, "LED Drive Delivers Constant Luminosity", Electronic Design News, p. 88, June 12, 2003	

 Examiner's signature	 Date considered
---	--

* EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.